

## PATENT APPLICATION

Sheet 1 of 5

FORM PTO-1449

LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

10018637-1

APPLICATION NO.

CONFIRMATION NO.

APPLICANT

Verna E. Knapp, et al.

FILING DATE

Herewith

GROUP

11000 U.S. PTD  
09/976637

10/12/01

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
	1A					
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## FOREIGN PATENT DOCUMENTS

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							YES	NO
	1L							
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	1N							
	1O							
	1P							

## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

0.0	1Q	'Applied Cryptography, Second Edition' by Bruce Schneier, copyright 1996; published by John Wiley & Sons, p.p. 70-74 (with citations)
0.0	1R	"RealNetworks in Real Trouble" Wired News Report, Nov. 10, 1999; p.p. 1-3; printed from the Internet 03/13/2001 from <a href="http://wirednews.com/news/politics/0,1283,32459,00.html">http://wirednews.com/news/politics/0,1283,32459,00.html</a>
0.0	1S	"SafeNet 2000: Security and Privacy Leaders Gather at Microsoft Campus to Seek Solutions to Challenges Facing Internet Users" Redmond, Wash., Dec 7, 2000; PressPass, p.p.1-3; printed from the Internet 03/13/2001 from <a href="http://www.microsoft.com/PressPass/features/2000/dec2000/12-07safenet.asp">http://www.microsoft.com/PressPass/features/2000/dec2000/12-07safenet.asp</a>

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	2P							

## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

0.0	2Q	"Intel Nixes Chip-Tracking ID" by Declan McCullagh, Apr. 27, 2000; LYCOSNETWORK; p.p. 1-3; printed from the Internet 03/13/2001 from <a href="http://www.wired.com/news/politics/0,1283,35950,00.html">http://www.wired.com/news/politics/0,1283,35950,00.html</a>
0.0	2R	"Untraceable Electronic Mail, Return Addresses and Digital Pseudonyms", by David Chaum 'Communications of the ACM, Feb. 1981, Volume 24, Number 2; p.p. 1-12; printed from the Internet 03/13/2001 from <a href="http://world.std.com/franl/crypto/chaum-acm-1981.html">http://world.std.com/franl/crypto/chaum-acm-1981.html</a>
0.0	2S	"The NymIP Effort", p.p. 1 (with citations) printed from the Internet on 03/14/2001 from <a href="http://nymip.velvet.com/">http://nymip.velvet.com/</a>

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## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

6.0	3Q	"Goals of the NymIP Effort" p.p. 1-3; printed from the Internet on 03/14/2001 from <a href="http://nymip.velvet.com/cvs/general/goals.html">http://nymip.velvet.com/cvs/general/goals.html</a>
0.0	3R	"Security of Statistical Databases: Multidimensional Transformation" by Jan Schlörer, Universität Ulm, W. Germany, 'ACM Transactions on Database Systems', Vol.6, No.1, March 1981, PP95-112
0.0	3S	"Optimal Disclosure Limitation Strategy In Statistical Databases: Detering Tracker Attacks Through Additive Noise", by George T. Duncan and Sumitra Mukherjee, 'Access and Confidentiality In Statistical Databases:' June 16, 1998, p.p. 1-20 printed from the Internet 06/18/2001 from <a href="http://duncan.heinz.cmu.edu/GeorgeWeb/Optimal%20Disclosure%20Limitation%2098%20...">http://duncan.heinz.cmu.edu/GeorgeWeb/Optimal%20Disclosure%20Limitation%2098%20...</a>

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5/23/06

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## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

    	4Q	"Markets and Privacy" by Kenneth C. Laudon, 'Communications of the ACM' Sept. 1996, Vol.39, No.9; p.p. 92,93,95,97,99,101,103
	4R	"Achieving Electronic Privacy" by David Chaum, (Article Appeared in 'Scientific American, Aug. 1992, p96-101) p.p. 1-8 printed from the Internet 03/16/2001 from <a href="http://www.chaum.com/articles/Achieving_Electronic_Privacy.htm">http://www.chaum.com/articles/Achieving_Electronic_Privacy.htm</a>
	4S	"Principles for Standardization and Interoperability in Web-based Digital Rights Management" A Position Paper for the W3C Workshop on Digital Rights Management (January 2001) Authors: John Erickson, Matt Williamson, Dave Reynolds, Poorvi Vora and Peter Rodgers; p.p. 1-7, printed from the Internet 03/13/2001 from <a href="http://www.w3.org/2000/12/drm-ws/pp/hp-erikson.html">http://www.w3.org/2000/12/drm-ws/pp/hp-erikson.html</a>

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**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

0.0	5Q	"Security-Control Methods for Statistical Databases: A Comparative Study" by Nabil R. Adam and John C. Wortmann, 'ACM Computing Surveys', Vol.21, No.4, Dec. 1989, p.p. 515-554
0.0	5R	"A Right To Read Anonymously: A Closer Look at "Copyright Management" in Cyberspace" by Julie E. Cohen, originally published 28. Conn.L.Rev.981 (1996). pp 1-77
	5S	

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